

Abstract

A tablet obtainable by binding a powdered mixture including at least a principal agent, a saccharide with high wettability, and a disintegrant with a binder including saccharide with high wettability to thereby obtain a granulated material and compressing the granulated material. The tablet is produced by making a fluidized bed by mixing the powdered mixture with air, producing a granulated material including the principal agent by spraying an aqueous solution including the saccharide with high wettability and drying the granulated material, and compressing the granulated material including the principal agent to be tabletted.